

pressing the first page against the second page to activate the adhesive on the first and second pages, wherein a cohesive bond is formed between the adhesive on the first page and the adhesive on the second page, wherein pressing comprises rotating a roller over the first page to apply a pressure for a period of time that will activate the adhesive and form the cohesive bond.

2. (original) A method as recited in claim 1, further comprising trimming the first and second pages before aligning.

3. (original) A method as recited in claim 1, further comprising trimming the first and second pages together.

4. (original) A method as recited in claim 1, further comprising securing the first and second pages in place before pressing.

5. (original) A method as recited in claim 1, further comprising applying the adhesive on a binding edge of the first and second pages before aligning.

6. (original) A method as recited in claim 1, further comprising applying the adhesive to a top and a bottom on one end of the first and second pages before aligning.

7. (cancelled)

8. (original) A method as recited in claim 1, wherein pressing comprises:

rotating a first roller over the first page from a first outside edge of the page towards a center of the page;

rotating a second roller over the first page from a second outside edge of the page towards the center of the page, the second outside edge being opposite the first outside edge; and

wherein the first and second rollers apply a pressure for a period of time that will activate the adhesive and form the cohesive bond.

9 (cancelled).

10. (currently amended) A method ~~as recited in claim 9, further comprising:~~  
aligning a first page of a publication with a second page, the first and second pages having a pre-applied adhesive;

pressing the first page against the second page to activate the adhesive on the first and second pages, wherein a cohesive bond is formed between the adhesive on the first page and the adhesive on the second page; and

aligning a cover with the first page, the cover having a pre-applied adhesive and scoring an inside of the cover at each location of a horizontal fold.

11. (cancelled)

12. (currently amended) A method ~~as recited in claim 11, comprising~~  
aligning a first page of a publication with a second page, the first and second pages having a pre-applied adhesive;

pressing the first page against the second page to activate the adhesive on the first and second pages, wherein a cohesive bond is formed between the adhesive on the first page and the adhesive on the second page, wherein pressing the first page comprises rotating a roller over the first page to apply a pressure for a period of time that will activate the adhesive and form the cohesive bond; and

aligning a cover with the first page, the cover having a pre-applied adhesive and

pressing the first page against the cover to activate the adhesive on the first page and the adhesive on the cover, wherein a cohesive bond is formed between the adhesive on the first page and the adhesive on the cover.

13. (currently amended) A method as recited in claim 12 9, further comprising pressing the cover against the first page to activate the adhesive on the cover and the adhesive on the first page, wherein a cohesive bond is formed between the adhesive on the cover and the adhesive on the first page.

14. (currently amended) A method as recited in claim 13 44, wherein pressing the cover comprises rotating a roller over the cover to apply a pressure for a period of time that will activate the adhesive and form the cohesive bond.

15-23 (cancelled)

24. (currently amended) A publication binder, comprising:  
an alignment system configured to align a first page of a publication with a second page; and  
a pressure system configured to apply a pressure to the first page for a period of time that will adhere an adhesive on the first page with an adhesive on the second page, the pressure system including a roller.

25. (original) A publication binder as recited in claim 24, wherein the alignment system is configured to align a cover with the first page, the publication binder further comprising a pressure system configured to apply a pressure to the cover for a period of time that will adhere an adhesive on the cover with the adhesive on the first page.

26. (original) A publication binder as recited in claim 24, wherein the alignment system includes a clamp configured to secure the first and second pages in place.

27. (cancelled)

28. (original) A publication binder as recited in claim 24, wherein the pressure system comprises:

a first roller configured to apply the pressure to the first page from a first outside edge of the page towards a center of the page; and

a second roller configured to apply the pressure to the first page from a second outside edge of the page towards the center of the page, the second outside edge being opposite the first outside edge.

29. (original) A publication binder as recited in claim 24, further comprising a trimmer configured to trim pages and a cover of the publication.